PALM Intranet

Application Number [   ] SEARCH

IDS Flag Clearance for Application [10708804]

IDS Information

	Content	Mailroom Date	Entry Number	IDS Review	Reviewer
		UPDATE			

no date

Searches for User *gverbitsky* (Count = 34323)

Queries 34274 through 34323.

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S #	Updt	Database	
S34323	U	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(374/117-119.ccls.) and (temperature os
S34322	U	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(374/117-119.ccls. and (ring oscillator o₁
S34321	U	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(374/117-119.ccls.) and (ring oscillator ₁
S34320	U	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	374/117-119.ccls.
S34319	U	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	374/117-119
S34318	U	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	374/117,118,119
S34317	U	PGPB,USPT,USOC,EPAB,JPAB	((374/1,170,171,163;702/99,130,133,13₂ [CCLS]) and (ring oscillator)
S34316	U	PGPB,USPT,USOC,EPAB,JPAB	(374/1,170,171,163;702/99,130,133,132: [CCLS]
S34315	U	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	((ring oscillator) same (temperature) and RF)
S34314	U	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	((ring oscillator) same (temperature) and
S34313	U	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	((ring oscillator) same (temperature)) an
S34312	U	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(ring oscillator) same (temperature)

S34311 U PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (radio frequency temperature sensor) an

S34310 U PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD radio frequency temperature sensor

S34309 U PGPB,USPT,USOC,EPAB,JPAB   ((374/208,100,147,148,29,138,135;73/8€
                                             (ambient or environment$2 or enclosure

S34308 U PGPB,USPT,USOC,EPAB,JPAB   ((374/208,100,147,148,29,138,135;73/8€
                                             (temperature sensor or probe or thermal ⸱

S34307 U PGPB,USPT,USOC,EPAB,JPAB   ((374/208,100,147,148,29,138,135;73/8€

S34306 U PGPB,USPT,USOC,EPAB,JPAB   (374/208,100,147,148,29,138,135;73/86⸱

S34305 U PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD 28172

S34304 U USPT   28172.pn⸝

S34303 U USPT   re28172.pn.

S34302 U USPT   2410098.pn.

S34301 U USPT   3559486.pn.

S34300 U USPT   4464066.pn.

S34299 U USPT   5996357.pn.

S34298 U USPT   (5022766.pn.) and (thread$4)

S34297 U USPT   5022766.pn.

S34296 U PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (374/$.ccls.) and (threadably connected

Freeform Search

update

Database:
> US Pre-Grant Publication Full-Text Database
> US Patents Full-Text Database
> US OCR Full-Text Database
> EPO Abstracts Database
> JPO Abstracts Database
> Derwent World Patents Index
> IBM Technical Disclosure Bulletins

Term:
> L40 and (ring oscillator)

Display: [10] Documents in <u>Display Format</u>: [-] Starting with Number [1]

Generate: ○ Hit List ⊙ Hit Count ○ Side by Side ○ Image

[Search] [Clear] [Interrupt]

Search History

DATE: Tuesday, August 23, 2005   <u>Printable Copy</u>   <u>Create Case</u>

<u>Set Name</u>	<u>Query</u>	<u>Hit Cou</u>
side by side		
	DB=PGPB,USPT,USOC,EPAB,JPAB; PLUR=YES; OP=ADJ	
<u>L41</u>	L40 and (ring oscillator)	
<u>L40</u>	(374/1,170,171,163;702/99,130,133,132;716/4,331/57;327/512,513;377/25,19;340/870.17)![CCLS]	84
	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ	
<u>L39</u>	L38 and (radio frequency or RF)	
<u>L38</u>	L37 and (counter)	2
<u>L37</u>	L36 and (memory)	3
<u>L36</u>	(ring oscillator) same (temperature)	7
<u>L35</u>	L34 and (ring oscillator)	
<u>L34</u>	radio frequency temperature sensor	
	DB=PGPB,USPT,USOC,EPAB,JPAB; PLUR=YES; OP=ADJ	
<u>L33</u>	L31 and (ambient or environment$2 or enclosure temperature or container temperature)	2
<u>L32</u>	L31 and (temperature sensor or probe or thermal or detector)	3
<u>L31</u>	L30 and (air flow or fluid flow)	4
<u>L30</u>	(374/208,100,147,148,29,138,135;73/866.5)![CCLS]	38